

Key words: huge text data, information portrait, significant words, significance, ranking, fast reading

“Galaktika-ZOOM” is a Search Engine for analysing huge unstructured textual data. On a query one gets so called “Information Portrait”, i.e. a set of key words organized according to the words’ significance. The idea of *different* words presentation in a whole base vs. a sample underlies defining the key words and their rank.

Among the Engine’s new options there is one of documents ranking by significance, i.e. defining a document’s relevance according to its information portrait’s likeness to that of the whole sample. Thus the top documents are the most *relevant* as characterizing the *whole* sample (and its quality, often multi-theme) and contain ‘circulated’ news. The top document’s Information Portraits present something like “information context” of the query’s text.